



British Hospital for  
Mothers and Babies  
Woolwich

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*Esto sol testis*

CLINICAL REPORT  
1945





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# MEDICAL STAFF

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## Honorary Consultants :

Miss ELIZABETH BOLTON, M.D., B.S.  
SYDNEY A. OWEN, Esq., M.D.  
HAROLD K. WALLER, Esq., M.B., B.Ch.

## Honorary Pathologist :

ARTHUR DAVIES, Esq., M.D., M.R.C.P.

## Honorary Consulting Anaesthetist :

JOHN E. ELAM, Esq., M.R.C.S., L.R.C.P.

## Paediatrician :

HAROLD K. WALLER, Esq., M.B., B.Ch.

## Medical Director :

C. K. VARTAN, Esq., F.R.C.S., M.R.C.O.G.

## Assistant Obstetricians :

Miss MARY BLAIR, M.D., B.S., B.Sc.  
H. M. WISE, Esq., M.B.  
Miss EILEEN C. WISE, M.R.C.S., L.R.C.P.  
Miss DORRIT WATERFIELD, M.R.C.S., L.R.C.P.

## Visiting Dental Surgeon :

Miss HALPERIN, L.D.S., R.C.S.

## Lecturers :

C. K. VARTAN, Esq., F.R.C.S., M.R.C.O.G.  
Miss MARY BLAIR, M.D., B.S., B.Sc.  
Miss EILEEN C. WISE, M.R.C.S., L.R.C.P.  
Miss GWENDOLINE E. GROVE, M.B., B.Ch.

## Resident Medical Officer :

Miss GWENDOLINE E. GROVE, M.B., B.Ch.



## Clinical Report for the Year ending 31st December, 1945.

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IN 1945, 1,272 patients were treated by the Hospital. 756 at Woolwich and 516 at our Evacuation Hospital, Moatlands, Paddock Wood.

A. **Booked Cases.** Patients who have received ante-natal supervision as In- or Out-Patients.

B. **Emergency Cases.** Patients referred by outside doctors and midwives.

A. Patients booked in the ante-natal department :—

1. Delivered in Hospital

(a) Discharged .. .. 1,261 cases

(b) Transferred to other Institutions 6 „

2. Baby born before arrival .. .. 5 „

3. Discharged undelivered .. .. 0 „

4. Died (a) after delivery .. .. 0 „

(b) undelivered .. .. 0 „

B. Patients sent in as Emergencies :—

1. Delivered in Hospital

(a) Discharged .. .. 4 „

(b) Transferred .. .. 0 „

2. Baby born before arrival .. .. 0 „

3. Discharged undelivered .. .. 0 „

4. Died (a) after delivery .. .. 0 „

(b) undelivered .. .. 0 „

Of booked cases, 641 were primigravidæ, 627 multigravidæ.

Woolwich 326, Moatlands 318 primigravidæ.

Woolwich 430, Moatlands 198 multigravidæ.

Of Emergencies, 3 were primigravidæ, 1 multigravidæ.

### DISTRICT CASES.

In addition, 25 patients were delivered in their own homes.  
No maternal deaths. No case of forceps.



# SUMMARY OF CASES ADMITTED FOR TREATMENT AND DELIVERED IN HOSPITAL.

Vertex, L.O.A. or R.O.A. .. .. .	924 cases
Vertex, R.O.P. or L.O.P. .. .. .	318 „
Breech .. .. .	41 „
Face .. .. .	0 „
Transverse .. .. .	1 „
Brow .. .. .	0 „
Twin Pregnancy .. .. .	20 „
Ante-Partum Hæmorrhage :—	
(a) Accidental .. .. .	11 „
(b) Placenta Prævia .. .. .	3 „
Post-Partum Hæmorrhage .. .. .	27 „
Manual Removal of Placenta .. .. .	28 „
Eclampsia .. .. .	0 „
Puerperal Pyrexia .. .. .	19 „
Cæsarean Section .. .. .	1 „
Prolapse of Cord .. .. .	2 „
Cardiac Disease .. .. .	6 „
Hydramnios .. .. .	8 „
Abortions .. .. .	4 „
Induction .. .. .	453 „
(a) Primiparæ .. .. .	272 „
(b) Multiparæ .. .. .	181 „
At Woolwich .. .. .	159 „
At Moatlands .. .. .	294 „
Spontaneous delivery .. .. .	411 „
Forceps delivery .. .. .	42 „
Forceps—not induced .. .. .	43 „
Ante-natal Version :—	
(a) Attempted .. .. .	94 „
(b) Successful .. .. .	86 „
Under Anæsthesia .. .. .	3 „
Failed .. .. .	5 „

## CASES TREATED IN HOSPITAL BEFORE DELIVERY 130 cases

Cardiac Disease .. .. .	6 „
Toxæmia .. .. .	45 „
Other causes .. .. .	35 „
For estimation or version .. .. .	44 „



CASES TREATED IN HOSPITAL BEFORE LABOUR

No.	Reg. No.	Age	Grav.	Disease	No. of days	Result	Remarks
1	168	35	1	Hypertension	8	A	B.P. 148/90
2	170	42	3	Debility	4	A	
3	172	32	3	General debility	24	A	
4	192	20	3	Anæmia	5	A	Hb 50%
5	194	32	2	Debility	5	A	
6	204	29	4	Debility	16	A	
7	215	37	1	Early vomiting	20	A	
8	277	20	1	Early vomiting	15	A	
9	293	32	3	Varicose veins	12	A	
10	409	25	1	Pyelitis	9	A	
11	639	30	2	Early vomiting	8	A	
12	664	29	2	Pyelitis	5	A	
13	671	28	1	Ante-partum hæmorrhage	9	A	Only one kidney functioning Returned at 36 wks. in labour. Large retroplacental clot Infant lived B.P. 164/104
14	723	36	1	Hypertension	4	A	
15	041	36	3	Varicose veins	11	A	
16	091	37	2	Varicose veins	5	A	
17	094	20	1	Hypertension	9	A	
18	0102	21	1	Hyperemesis	9	A	
19	0118	37	1	Debility	9	A	
20	0143	42	3	Debility	5	A	
21	0147	36	2	Debility	10	A	
22	0154	21	2	Oedema	10	A	
23	0230	35	4	Varicose veins	24	A	
24	0231	24	2	Hyperemesis	6	A	
25	0260	38	3	Hypertension	23	A	B.P. 180/100
26	0265	35	6	Hyperthyroidism	11	A	
27	0268	37	3	Varicose veins	8	A	
28	0382	26	3	Debility	31	A	
29	0383	24	2	Pyelitis	19	A	
30	0425	25	1	Hypertension	13	A	B.P. 160/110
31	0433	27	2	Hypertension	11	A	B.P. 150/100
32	0477	38	1	Hypertension	14	A	B.P. 140/100 much oedema
33	0486	38	5	Hypertension	5	A	B.P. 150/100 much oedema also Rhesus Negative
34	0499	36	3	Debility	5	A	
35	0505	30	1	Debility	11	A	

0 before figure indicates Moatlands.



# CARDIAC DISEASE ADMITTED FOR REST

No.	Reg. No.	Age	Grav.	Mat.	Degree of compensation	No. of days	Method of delivery	M	C	Lesion
1	248	28	1	37	Fair ..	22	Forceps	..	A	Mitral stenosis and regurgitation
2	062	33	2	28	Poor ..	98	Normal	..	A	Mitral stenosis and regurgitation
3	0131	39	2	39	Fair ..	8	Normal	..	A	Mitral regurgitation aortic stenosis
4	0203	37	4	34	Fair ..	22	Normal	..	A	Mitral disease
5	0369	29	1	38	Fair ..	14	Normal	..	A	Systolic and diastolic murmurs
6	0386	27	2	39	Good ..	2	Normal	..	A	



# CASES OF ALBUMINURIA AND/OR HYPERTENSION TREATED IN HOSPITAL.

45 Cases. No maternal deaths. 5 Stillbirths.

No.	Reg. No.	Age	Grav.	Mat.	History of Renal Disease	Albuminuria Esbach ad. dis.	Oed. ema	Head-ache	Highest B.P.	No. of days	Method of Induction	Delivery	Result M. C.	Remarks
1	30	31	1	24	—	8	$\frac{1}{2}$	+	182/128	29	D & ARM	Spon.	A	SB
2	83	31	1	38	scarlet	$\frac{1}{4}$	++	—	140/102	19	—	Forceps	A	A
3	164	41	4	39	—	—	++	—	162/104	7	D & ARM	Spon.	A	A
4	166	36	3	29	Prev. Alb. in 2 pregs.	$1\frac{1}{2}$	++	+	148/98	2	ARM	Spon.	A	SB
5	205	35	2	35	scarlet	$2\frac{1}{4}$	++	—	172/110	19	ARM	Spon.	A	SB
6	234	26	1	39	—	—	++	—	146/90	9	ARM	Forceps	A	SB
7	242	30	1	38	—	$\frac{1}{2}$	—	+	148/88	9	D & ARM	Forceps	A	A
8	276	41	4	39	—	—	—	—	170/110	4	—	Spon.	A	A
9	286	29	1	36	—	3	++	—	134/84	1	—	Spon.	A	A
10	356	26	1	37	—	sl.	+	—	160/98	9	D & ARM	Spon.	A	A
11	368	26	2	37	scarlet	2	+	—	128/88	18	D & ARM	Spon.	A	A
12	412	23	1	39	—	—	—	—	130/88	5	D & ARM	Spon.	A	A
13	428	25	1	34	—	—	—	—	156/104	14	ARM	Spon.	A	A
14	465	34	1	36	scarlet	—	++	—	150/80	18	D & ARM	Forceps	A	A
15	484	31	2	38	scarlet	—	++	—	150/100	7	D & ARM	Spon.	A	A
16	518	22	1	31	—	—	+	—	150/104	5	ARM	Spon.	A	A
17	542	24	1	38	scarlet	2	++	—	148/88	3	ARM	Spon.	A	A
18	455	25	1	36	—	—	++	—	140/80	10	ARM	Spon.	A	A
19	566	42	6	39	—	—	—	—	150/100	6	D & ARM	Spon.	A	A
20	594	18	1	37	—	—	+	—	144/108	5	ARM	Spon.	A	A
21	691	24	1	38	—	—	+	—	164/98	6	ARM	Spon.	A	A
22	706	37	1	39	—	—	++	—	148/94	6	ARM	Forceps	A	A
23	723	36	1	38	—	$1\frac{1}{4}$	+	—	170/100	4	D & ARM	Spon.	A	A
24	068	40	3	37	—	$\frac{1}{4}$	—	—	160/110	15	ARM	Spon.	A	A
25	085	41	1	35	—	—	++	++	190/120	13	—	Forceps	A	A
26	0117	24	1	35	—	$\frac{3}{4}$	++	—	150/100	22	ARM	Spon.	A	A

Also admitted 10 days at 3 months  
Admitted at 19 wks. for 20 days

Admitted at 20 wks. for 12 days

Twins

Transferred



# CASES OF ALBUMINURIA AND/OR HYPERTENSION TREATED IN HOSPITAL (continued).

No.	Reg. No.	Age	Grav. Mat.	History of Renal Disease	Albuminuria on ad.	Oed-ema	Head-ache	Highest B.P.	No. of days	Method of Induction	Delivery	Result M. C.	Remarks
27	0123	23	1	—	—	+	—	136/90	8	Drugs	Spon.	A	
28	0126	24	1	—	sl.	++	—	130/80	8	ARM	Spon.	A	
29	0132	32	1	—	—	—	—	142/92	14	ARM	Spon.	A	
30	0134	32	1	—	—	+	—	140/100	14	D & ARM	Forceps	A	
31	0185	41	3	—	—	++	—	140/80	26	ARM	Spon.	A	
32	0225	22	1	scarlet	sl.	+	+	160/108	19	ARM	Spon.	A	
33	0226	25	1	—	—	—	—	154/110	5	—	Spon.	A	
34	0235	32	1	—	—	+	+	156/100	3	—	Spon.	A	
35	0242	26	1	—	—	—	—	166/110	4	ARM	Spon.	A	
36	0283	19	1	nephritis in c'dhood	—	++	—	146/106	24	D & ARM	Spon.	A	
37	0286	29	1	—	—	++	—	146/110	26	D & ARM	Forceps	A	Prolapse of cord
38	0300	21	1	scarlet	2 $\frac{3}{4}$	+	—	168/118	17	ARM	Spon.	A	
39	0324	29	1	—	—	++	—	154/90	17	ARM	Spon.	A	
40	0339	25	1	—	—	++	+	140/110	17	ARM	Spon.	A	
41	0348	37	1	—	—	—	—	174/120	21	D & ARM	Spon.	A	
42	0425	25	1	—	—	—	—	148/110	13	D & ARM	Spon.	A	
43	0433	27	2	—	—	+	—	150/100	11	Drugs	Spon.	A	
44	0477	38	1	—	—	+	—	140/100	14	ARM	Spon.	A	
45	0496	35	1	—	—	++	—	150/106	6	—	Spon.	A	

also 16 days at 30 weeks



# ABORTIONS.

No.	Reg. No.	Age	Grav.	Mat.	Treatment	Result to Mother	Remarks
1	74	22	1	13		A	
2	175	35	3	12		A	
3	626	31	1	?		A	Passed a carneous mole at 46 weeks
4	752	26	1	23		A	Triplets

# HYDRAMNIOS.

8 Cases. 5 Stillbirths. 1 Infant died.

No.	Reg. No.	Age	Grav.	Mat.	Girth	Treatment	Result M.	Result C.	Remarks
1	142	42	3	39	47	ARM	A	A	
2	161	24	1	35	42	—	A	D	2nd twin, little liquor, lived
3	313	36	2	39	35½	—	A	SB	
4	408	19	1	35	—	ARM	A	SB	Hydrocephalus and spina bifida
5	561	29	2	34	42½	ARM	A	SB	Anencephalic and spina bifida
6	752	26	1	23	38	—	A	SB	5½ pints measured. Triplets
7	0238	28	1	40	42	ARM	A	A	
8	0355	26	1	23	38	—	A	SB	



# ACCIDENTAL ANTE-PARTUM HÆMORRHAGE.

11 Cases. No maternal deaths. 5 Stillborn. 1 Infant died.

No.	Reg. No.	Age	Grav.	Mat.	Condition on ad.	Albuminuria Esbach	Treatment	Result M.	C.	Amount of Bleeding Concealed	Remarks
1	2	27	1	36	Good	—	—	A	SB	—	5oz.
2	16	25	1	28	Good	—	ARM	A	D	—	4-5oz.
3	50	25	1	37	Poor	12	—	A	SB	15oz.	10oz.
4	114	35	4	35	Good	—	—	A	A	4oz.	6oz.
5	166	36	3	29	Poor	1½	ARM	A	SB	10oz.	6oz.
6	213	25	2	38	Good	—	ARM	A	A	6oz.	4oz.
7	228	29	2	35	Good	—	ARM	A	A	16oz.	2oz.
8	256	38	4	35	Poor	—	ARM	A	A	—	6oz.
9	399	37	3	36	Poor	—	—	A	SB	++	14oz.
10	667	20	1	40	Poor	12	—	A	SB	—	30oz.
11	0277	30	2	40	Good	—	—	A	A	2oz.	Toxic. 1 eclamptic fit

# PLACENTA PRÆVIA.

3 Cases. No maternal deaths. 1 Stillborn.

No.	Reg. No.	Age	Grav.	Mat.	Condition on ad.	Albuminuria Esbach	Treatment	Result M.	C.	Amount of Bleeding Concealed	Remarks
1	85	42	6	30	Good	—	ARM	A	SB	—	20oz.
2	614	34	3	35	Fair	—	Podalic Version	A	A	—	15oz.
3	643	25	3	36	Good	—	Cæsarean Section	A	A	—	20oz.



# PERSISTENT OCCIPITO-POSTERIOR,

44 Cases. 1 Stillbirth. 3 Infant deaths.

No.	Reg. No.	Age	Grav.	Mat.	Position of Occiput.	Method of Delivery	Weight of Child	Result M.	Result C.	Remarks
1	51	40	1	39	R	Manl. rotn. & forcs.	7.5 $\frac{1}{2}$	A	A	
2	62	29	2	39	L	Manl. rotn. & forcs.	7.6 $\frac{1}{2}$	A	A	Brow corrected to Vertex
3	208	27	2	40	L	Spontaneous face to Pubes	9.6 $\frac{1}{2}$	A	A	
4	588	38	3	39	R	Spontaneous face to Pubes	6.13	A	A	
5	604	23	1	40	L		8.6	A	A	
6	644	27	2	40	L	Spontaneous face to Pubes	9.14	A	A	
7	678	30	1	38	L	Spontaneous face to Pubes	5.8	A	A	2nd of twins
8	278	26	1	40	R		8.4	A	A	
9	86	23	1	31	R	Manl. rotn. & forcs.	3.6	A	A	
10	86	—	—	—	L	Spontaneous face to Pubes	3.6 $\frac{3}{4}$	—	D	
11	349	27	3	40	L	Spontaneous face to Pubes	8.13 $\frac{1}{2}$	A	A	
12	362	23	1	41	L		9.8 $\frac{1}{4}$	A	A	
13	405	30	2	40	L	Manl. rotn. & forcs.	7.14 $\frac{1}{2}$	A	A	
14	413	41	1	40	R		7.2	A	A	
15	416	22	1	38	L	Manl. rotn. & forcs.	6.4 $\frac{3}{4}$	A	A	
16	465	34	1	38	L		7.1	A	A	
17	476	33	1	38	L	Manl. rotn. & forcs.	7.9 $\frac{3}{4}$	A	A	
18	487	32	1	40	R	Manl. rotn. & forcs.	7lbs.	A	A	
19	495	36	1	39	R	Manl. rotn. & forcs.	7.8 $\frac{1}{4}$	A	A	
20	544	33	1	40	L	Manl. rotn. & forcs.	6.12	A	A	
21	547	24	1	40	L	Manl. rotn. & forcs.	5.14 $\frac{1}{2}$	A	A	Prolapse of Funis
22	706	37	1	40	L	Manl. rotn. & forcs.	7.15 $\frac{1}{4}$	A	A	
23	03	39	1	40	L	Manl. rotn. & forcs.	6.14 $\frac{1}{2}$	A	A	
24	09	30	1	40	L	Manl. rotn. & forcs.	7.1	A	A	
25	030	21	1	40	L	Manl. rotn. & forcs.	7.14 $\frac{1}{2}$	A	A	
26	060	24	2	40	R	Manl. rotn. & forcs.	6.13 $\frac{3}{4}$	A	A	
						Spontaneous face to Pubes				



# PERSISTENT OCCIPITO-POSTERIOR (continued)

No.	Reg. No.	Age	Grav.	Mat.	Position of Occiput	Method of Delivery	Weight of Child	Result M. C.	Remarks
27	084	31	3	40	L	Spontaneous face to Pubes	8.11 $\frac{1}{2}$	A	A
28	0101	24	1	40	R	Manl. rotn. & forcs.	7.9 $\frac{3}{4}$	A	A
29	0104	33	1	40	R	Manl. rotn. & forcs.	7lbs.	A	A
30	0134	32	1	40	R	Manl. rotn. & forcs.	7.1	A	A
31	0135	24	1	39	L	Manl. rotn. & forcs.	6.7 $\frac{1}{2}$	A	A
32	0398	23	2	40	R	Manl. rotn. & forcs.	7.9 $\frac{1}{4}$	A	A
33	0427	30	1	40	L	Manl. rotn. & forcs.	7.14	A	A
34	0458	31	4	40	R	Spontaneous face to Pubes	8.10 $\frac{1}{2}$	A	A
35	0223	39	1	40	R	Manl. rotn. & forcs.	7.11 $\frac{1}{4}$	A	A
36	0246	21	1	40	L	Manl. rotn. & forcs.	9.5	A	A
37	0252	27	1	40	R	Spontaneous face to Pubes	7.15 $\frac{3}{4}$	A	A
38	0253	26	1	40	R	Manl. rotn. & forcs.	6.12 $\frac{1}{2}$	A	A
39	0271	21	1	41	R	Manl. rotn. & forcs.	7.11	A	D
40	0373	25	1	40	R	Manl. rotn. & forcs.	7.10	A	A
41	0391	23	1	40	L	Manl. rotn. & forcs.	6.13 $\frac{3}{4}$	A	A
42	0398	23	2	40	R	Spontaneous face to Pubes	7.9 $\frac{1}{4}$	A	A
43	0277	30	2	40	L	Forceps	7.9 $\frac{1}{2}$	A	A
44	0325	32	1	40	R	Spontaneous face to Pubes	7.0 $\frac{1}{2}$	A	A

Delivered forceps  
face to pubes

## Summary of Occipito-Posterior Cases.

Total number 318. Spontaneous rotation 274. Persistent O.P. 44.



**BREECH CASES.      UNASSISTED DELIVERIES.**  
23 Cases. 1 Infant Stillborn. 1 Infant died.

No.	Reg. No.	Age	Grav.	Mat.	Attitude	Result	M.	C.	Weight of Child	Remarks
1	64	20	1	40	Flexed	A	A	A	7.1 $\frac{1}{4}$	1st of twins
2	157	18	1	35	Flexed	A	A	A	3.6 $\frac{1}{2}$	2nd of twins
3	167	22	3	38	Extended	A	A	A	5.13	2nd of twins
4	258	27	1	38	Extended	A	A	A	6.9 $\frac{1}{4}$	
5	272	27	2	38	Extended	A	A	A	6.6 $\frac{1}{2}$	
6	303	29	1	39	Extended	A	A	A	5.14	
7	343	19	2	39	Flexed	A	A	A	7.4 $\frac{1}{4}$	
8	410	31	3	40	Extended	A	A	A	8.3	
9	512	40	1	34	Extended	A	D	D	—	2nd of twins
10	531	21	1	35	Extended	A	A	A	4.1 $\frac{3}{4}$	
11	534	32	2	40	Flexed	A	A	A	7.7 $\frac{1}{4}$	
12	675	25	2	40	Extended	A	A	A	8.11	
13	688	43	4	38	Extended	A	A	A	7.0 $\frac{1}{2}$	
14	700	23	1	38	Extended	A	A	A	5.12	Version failed
15	713	36	1	39	Extended	A	A	A	7.1	
16	726	23	1	34	Extended	A	A	SB	3.2	
17	023	36	4	38		A	A	A	6.4 $\frac{1}{4}$	} Twins
18	023	—	—	—	Flexed	A	A	A	6.13 $\frac{1}{4}$	
19	093	31	3	39	Extended	A	A	A	6.14 $\frac{3}{4}$	} Twins
20	093	—	—	—	Extended	A	A	A	5.3	
21	0173	20	1	40	Extended	A	A	A	6.1	} Twins
22	93	34	3	39	Flexed	A	A	A	6.4 $\frac{1}{4}$	
23	93	—	—	—	Extended	A	A	A	7.4	



# BREECH CASES. ASSISTED DELIVERIES.

14 Cases. 4 Stillbirths. 1 Infant death.

No.	Reg. No.	Age	Grav.	Mat.	Legs	Method of Delivery	Result M. C.	Weight of Child	Remarks
1	3	25	1	41		Forceps on head	A	8.9	2nd twin brow converted to breech
2	8	24	1	37		Forceps on head	A SB	3.11 $\frac{3}{4}$	Cord tightly round neck. Had been converted to vertex at clinic
3	18	27	1	40	Extended	Forceps on head	A	7.9	Hydrocephalus and Spina bifida
4	127	23	1	40	Extended	Legs brought down Forceps on head	A	8.1 $\frac{1}{2}$	Difficult delivery
5	288	32	1	40	Extended	Forceps on head	A SB	5.3 $\frac{1}{2}$	
6	357	29	1	39	Extended	Forceps on head	A	6.1 $\frac{1}{4}$	
7	371	23	1	40	Extended	Extracted under anæsthetic	A SB	7.4	
8	379	24	1	38	Extended	Forceps on head	A	6.14 $\frac{1}{2}$	Hydrocephalus and Spina bifida
9	408	19	1	35		Extracted. Head perforated	A SB	3.0	
10	499	36	3	39		Forceps on head	A	6.14 $\frac{1}{2}$	Too little liquor to turn
11	578	24	1	39		Forceps on head	A	6.10	
12	592	23	1	38	Extended	Legs and arms brought down	A	8.6	
13	666	29	1	39	Extended	Forceps on head	A	6.4 $\frac{1}{2}$	
14	0512	21	1	36	Extended	Forceps on head	A	5.12	



COMPLICATED BREECH DELIVERIES.  
 3 Cases. No maternal deaths. 3 Stillbirths.

No.	Reg. No.	Age	Grav.	Mat.	Complications	Method of Delivery	Result M.	Result C.	Weight of Child	Remarks
1	85	42	6	30	A.P.H.	Normal	A	SB	3.1	Anencephaly and Spina-bifida
2	2	27	1	36	A.P.H.	Fœtus and placenta extracted	A	SB	3.0	
3	399	37	3	36	A.P.H.	Fœtus extracted	A	SB	4.5½	
<u>Summary of Breech Cases.</u>										
Total number						...	...	40		
Stillbirths—										
Immaturity						...	...	5		
Hydrocephalus						...	...	1		
Obstetrical						...	...	2		
									8	
Maternal death						...	...	0		



# TWINS.

No.	Reg. No.	Age	Grav.	Mat.	Position	Sex	Weight	Type	M.	Result	Remarks
					1st	2nd	1st	2nd		1st	2nd
1	3	25	1	40	R.O.A.	F	5.1	Binovular	A	A	A
2	52	32	2	34	R.O.A.	M	3.0	Uniovular	A	A	A
3	64	20	1	40	R.S.A.	F	7.1 $\frac{1}{2}$	Binovular	A	A	A
4	86	23	1	31	R.O.P.	F	3.6	Uniovular	A	D	Prematurity
5	93	34	3	39	L.S.A.	F	6.4 $\frac{1}{4}$	Uniovular	A	A	A
6	157	18	1	35	R.S.A.	F	4.15	Binovular	A	A	A
7	161	24	1	35	R.O.A.	F	4.2	Binovular	A	D	A
8	167	22	3	38	R.S.A.	F	4.14 $\frac{3}{4}$	Binovular	A	A	A
9	241	29	2	36	R.O.A.	M	5.0 $\frac{1}{2}$	Binovular	A	A	A
10	425	34	2	37	R.O.A.	F	6.9	Binovular	A	A	A
11	455	25	1	37	L.O.A.	F	4.6	Binovular	A	A	A
12	512	40	1	34	L.O.A.	M	3.12	Binovular	A	A	D
13	678	30	1	38	R.O.P.	M	5.7	Uniovular	A	A	A
14	738	28	1	32	L.O.A.	F	2.12	Binovular	A	A	D
15	023	36	4	37	R.S.A.	M	6.4 $\frac{1}{4}$	Uniovular	A	A	A
16	093	31	1	38	R.S.A.	F	5.14 $\frac{3}{4}$	Uniovular	A	A	A
17	0111	27	1	40	L.O.A.	F	5.4 $\frac{1}{2}$	Binovular	A	A	SB
18	0154	21	2	39	L.O.A.	F	6.5 $\frac{1}{2}$	Uniovular	A	A	A
19	0443	34	1	36	L.O.P.	F	3.11 $\frac{1}{2}$	Uniovular	A	A	A
20	0516	31	1	40	L.O.A.	F	4.2 $\frac{1}{2}$	Uniovular	A	D*	*Congenital heart

Vertex. Vertex 12. Vertex. Vertex 4. Vertex. Breech 3. Breech. Vertex 1.



# INDUCTION OF LABOUR. SPONTANEOUS DELIVERY.

## 91 Cases. 5 Stillbirths.

Reg. No.	No.	Age	Grav.	Mat.	Indication	Duration Stages		Child Wght. Lgth.	Cir.	Result M.	C.	Method	I.D.I.	Remarks
1	12	21	1	40	Minor disproportion	6.15	1.5	6.15 $\frac{3}{4}$	20	13 $\frac{1}{2}$	A	A	D & ARM	19hrs.
2	23	24	2	40	Bad obstetric history	1.15	0.10	7.3 $\frac{1}{2}$	20	13 $\frac{1}{2}$	A	A	Drugs	— P.P.H. and manual removal
3	30	31	1	28	Acute toxæmia	39hrs.	0.25	—	—	—	A	SB	D & ARM	78.25
4	33	21	1	41	Post maturity	10.45	0.55	6.10 $\frac{3}{4}$	20	14	A	A	D & ARM	19.10
5	41	37	1	40	Minor disproportion	11.15	1.5	6.11 $\frac{3}{4}$	20	13 $\frac{1}{4}$	A	A	Drugs	
6	42	38	2	40		15hrs.	0.15	7.6 $\frac{3}{4}$	21	14	A	A	D & ARM	17.45
7	59	37	1	39	Minor disproportion	3.40	1.30	6.0 $\frac{1}{2}$	19 $\frac{1}{2}$	13	A	A	D & ARM	13.5
8	64	20	1	40	Twins	9.35	1.10	7.1 $\frac{1}{2}$	20	—	A	A	D & ARM	13.00 2nd twin forceps
9	66	31	1	39	Minor disproportion	19.30	1.5	6.4 $\frac{1}{2}$	19	13	A	A	D & ARM	20.35
10	72	38	4	36	Diabetes	1.55	0.10	9.2	21 $\frac{1}{2}$	14	A	A	D & ARM	3.5
11	85	42	6	30	Placenta prævia	6.5	0.10	3.1	16	—	A	SB	ARM	7hrs.
12	108	30	2	40	Minor disproportion	9.15	0.30	6.4	20	13	A	A	Drugs	—
13	135	25	6	40	Minor disproportion	4.45	0.10	6.2 $\frac{1}{4}$	20	13	A	A	D & ARM	32.55
14	136	39	4	40	Large foetus	2.50	0.45	10.8	21	14	A	A	D & ARM	5hrs.
15	164	41	4	40	Toxæmia	27.45	0.30	8.9 $\frac{1}{2}$	22 $\frac{1}{2}$	14	A	A	D & ARM	29.15
16	183	29	2	40	Previous SB	2.55	0.25	7.12 $\frac{1}{2}$	21	14	A	A	ARM	8.20
17	186	23	1	39	Scarred abdomen	9hrs.	1.10	7.5 $\frac{1}{4}$	20	13	A	A	D & ARM	23.55 Appendicectomy at 8 weeks
18	189	36	5	40	Recurrent transverse presentation	4hrs.	0.5	5.15 $\frac{3}{4}$	20	13 $\frac{1}{2}$	A	A	ARM	53.10
19	202	35	1	39	Minor disproportion	3hrs.	0.4	6.6 $\frac{1}{4}$	20	13 $\frac{1}{2}$	A	A	Drugs	—



# INDUCTION OF LABOUR. SPONTANEOUS DELIVERY (continued).

No.	Reg. No.	Age	Grav.	Mat.	Indication	Duration Stages		Wght.	Child Lgth.	Circ.	Result		Method	I.D.I.	Remarks
						1st	2nd				M.	C.			
20	204	29	4	38	Bad obstetric history	4.35	0.10	8.13	21½	14	A	A	Drugs	—	Previous SB & P.P.H.
21	205	35	2	38	Acute toxæmia	4.25	0.5	4.10	19	13	A	SB	ARM	5hrs.	
22	213	25	2	38	A.P.H.	5.40	0.5	7.8¼	20½	13½	A	A	ARM	35.10	Low lying placenta
23	214	42	1	38	Fibroids	12hrs.	1.5	6.3½	18½	12½	A	A	D & ARM	13.35	
24	218	30	2	40	Toxæmia	11.30	0.10	9.0¼	22	14	A	A	D & ARM	16.55	
25	253	22	1	41	Post maturity	6hrs.	0.20	10lbs.	22½	14½	A	A	Drugs	—	
26	256	38	4	35	A.P.H.	7.10	0.10	5.7	19½	12½	A	A	ARM	63.30	
27	258	27	1	38	Breech	4hrs.	0.20	6.9½	21	12½	A	A	D & ARM	6.20	
28	294	27	2	40	A.P.H.	8.10	0.20	8lbs.	—	—	A	SB	ARM	44.30	
29	303	29	1	39	Breech	8.5	0.30	5.14	19¼	13½	A	A	D & ARM	9.10	
30	305	27	1	37	Toxæmia	11.35	1.10	5.13½	20	13½	A	A	Drugs	—	
31	316	28	5	40	Previous forceps delivery	4.30	0.5	8.0½	21	14	A	A	D & ARM	5.30	
32	320	21	1	39	Minor disproportion	9.30	0.40	6.10	20	13½	A	A	D & ARM	15.20	
33	323	33	1	40	Much oedema	9hrs.	0.45	8.1¼	21½	14½	A	A	D & ARM	35.45	
34	330	35	2	41	Post maturity	3hrs.	0.25	9.13¼	24	14¼	A	A	Drugs	—	
35	334	29	4	40	Flat pelvis	2.40	0.10	8.11	20	14	A	A	D & ARM	28.40	
36	343	19	2	38	Breech	13.40	0.35	7.4¼	20	14	A	A	Drugs	—	
37	344	25	2	39	Previous forceps delivery	17.45	0.25	8.6¼	—	—	A	A	D & ARM	27.20	
38	355	44	5	40		2.30	0.5	5.3	—	12½	A	A	ARM	70.20	
39	356	26	1	38	Toxæmia	4.15	1.10	7.12½	22	14	A	A	D & ARM	7.10	
40	357	29	1	39	Breech	5.15	0.45	6.1¼	—	13½	A	A	ARM	55.15	
41	368	26	2	40	Toxæmia	11hrs.	0.25	7.15	20	—	A	A	Drugs	—	
42	411	24	2	40	Previous stillbirth	8.45	0.30	6.3¾	20	13	A	A	D & ARM	9.15	
43	420	38	2	38	Toxæmia	5.40	0.30	6.5½	20	13	A	A	D & ARM	43.10	
44	412	23	1	40	Toxæmia	11.10	1.50	7.2½	20	13½	A	A	D & ARM	16hrs.	



# INDUCTION OF LABOUR. SPONTANEOUS DELIVERY (continued).

No.	Reg. No.	Age	Grav.	Mat.	Indication	Duration Stages		Wght.	Child Lgth.	Circ.	Result		Method	I.D.I.	Remarks
						1st	2nd				M.	C.			
45	428	25	1	36	Toxaemia ..	6.45	0.15	5.4 $\frac{1}{2}$	—	—	A	A	ARM	79.40	
46	455	25	1	37	Toxaemia ..	7.15	1.50	5.7 $\frac{3}{4}$	—	—	A	A	—	—	
47	484	31	2	39	with twins	..	..	5.8 $\frac{3}{4}$	—	—	—	A	ARM	10.5	
48	518	22	1	32	Toxaemia ..	21.55	0.15	7.7	19	14	A	A	D & ARM	24.10	
					Pre-eclamptic symptoms	10.50	0.10	2.13 $\frac{3}{4}$	—	—	A	A	ARM	19hrs.	
49	542	24	1	38	Toxaemia ..	7.0	2.15	6.6	—	—	A	A	ARM	21.45	
50	594	18	1	39	Toxaemia ..	19.20	0.30	6.6 $\frac{1}{2}$	19	13	A	A	ARM	51.45	
51	595	41	2	40	Previous Caesarian	19.15	0.15	7.3 $\frac{1}{4}$	21	13 $\frac{1}{2}$	A	A	D & ARM	77.10	
52	597	22	1	42	Overdue ..	29.45	1.30	8.6 $\frac{1}{2}$	20 $\frac{1}{2}$	14 $\frac{1}{2}$	A	A	D & ARM	46.20	
53	664	29	2	40	Chronic nephritis	0.45	0.5	—	—	—	A	A	ARM	1.20	
54	246	22	1	40	Toxaemia ..	11.45	1.30	7lbs.	—	—	A	A	D & ARM	15.10	Emergency
55	561	29	2	34	Hydramnios	2.25	0.10	3.4	—	—	A	SB	ARM	4.5	Anencephalic
56	566	42	6	40	Toxaemia ..	4.20	0.10	8.3	—	—	A	A	D & ARM	35hrs.	
57	665	23	2	41	Overterm ..	7.20	1.55	9.11 $\frac{1}{4}$	—	—	A	A	D & ARM	—	
58	688	43	4	38	Breech extended legs	5.35	0.15	7.0 $\frac{1}{2}$	—	—	A	A	D & ARM	38.10	
59	691	24	1	39	Toxaemia ..	5.30	1.5	7.14 $\frac{1}{2}$	—	—	A	A	ARM	18.30	
60	692	33	4	40	Rh. antibodies	3.0	0.20	8.7 $\frac{1}{4}$	—	—	A	A	D & ARM	34.20	2 previous Stillbirths
61	700	23	1	38	Breech extended legs	6.0	0.35	5.12	—	—	A	A	D & ARM	—	
62	706	37	1	40	Toxaemia ..	35.45	5.40	7.15 $\frac{1}{2}$	—	—	A	A	ARM	124.45	
63	723	36	1	39	Toxaemia ..	20.0	2.15	7.1	20	14	A	A	—	11.55	
64	062	33	2	40	Heart disease	2hrs.	0.8	7.0 $\frac{1}{2}$	20	13 $\frac{1}{2}$	A	A	ARM	8hrs.	
65	063	23	1	39	Toxaemia ..	6.25	0.30	7.10 $\frac{1}{4}$	20 $\frac{1}{2}$	14 $\frac{1}{4}$	A	A	ARM	9.25	
66	068	40	3	39	Toxaemia ..	10hrs.	0.5	6.11 $\frac{1}{2}$	20	13 $\frac{3}{4}$	A	A	ARM	10.50	
67	096	32	1	41	Post maturity	11.30	2.0	9.14 $\frac{1}{2}$	21 $\frac{1}{2}$	14	A	A	D & ARM	18.45	
68	0103	27	2	39	Previous forc. del.	9.55	0.15	7.9	21	14	A	A	ARM	13.55	
69	0109	34	2	39	Minor disproportion	9.30	0.42	7.7 $\frac{1}{2}$	—	—	A	A	D & ARM	11hrs.	



# INDUCTION OF LABOUR. SPONTANEOUS DELIVERY (continued).

No.	Reg. No.	Age	Grav.	Mat.	Indication	Duration Stages		Wght. Lgth.	Child Lgth.	Circ.	Result		Method	I.D.I.	Remarks
						1st	2nd				M.	C.			
70	0117	24	1	39	Toxaemia	..	11.0	1.0	6.15 $\frac{3}{4}$	20	14	A	ARM	21hrs.	
71	0123	23	1	39	Toxaemia	..	11.0	0.30	6.31 $\frac{1}{2}$	19	13 $\frac{1}{2}$	A	Drugs	—	
72	0124	28	1	39	Minor disproportion	..	8.20	1.15	7.6 $\frac{3}{4}$	19	13 $\frac{1}{2}$	A	ARM	10.35	
73	0126	24	1	39	Toxaemia	..	7.30	0.56	8.11 $\frac{1}{2}$	19 $\frac{3}{4}$	14	A	ARM	11.26	
74	0132	32	1	40	Toxaemia	..	10.0	0.55	5.12 $\frac{3}{4}$	19	13 $\frac{1}{2}$	A	ARM	21.25	
75	0147	36	2	40	Toxaemia	..	16.0	0.20	8.21 $\frac{1}{2}$	22	14 $\frac{1}{2}$	A	ARM	28.40	
76	0154	21	2	40	Twins	..	5.0	0.30	6.51 $\frac{1}{2}$	19	13 $\frac{1}{4}$	A	ARM	6.10	
77	0157	29	2	40	Previous SB	..	5.10	0.45	5.15 $\frac{3}{4}$	19	14	—	—	—	
78	0185	41	3	39	Toxaemia	..	10.45	0.35	7.5 $\frac{3}{4}$	21	13 $\frac{1}{2}$	A	Drugs	—	
79	0225	22	1	39	Toxaemia	..	11.20	0.20	9.3	—	—	A	ARM	15.20	
80	0238	28	1	40	Hydramnios	..	10.25	1.45	5.11	19	12 $\frac{3}{4}$	A	ARM	14.20	
81	0242	26	1	38	Toxaemia	..	12.20	1.15	7.12 $\frac{3}{4}$	21	14	A	ARM	17.40	
82	0283	19	1	40	Toxaemia	..	7.0	0.15	6.6	19 $\frac{1}{2}$	13	A	ARM	19.15	
83	0300	21	1	36	Toxaemia	..	2.45	0.55	7.13	21	—	A	D & ARM	14.15	
84	0324	29	1	40	Toxaemia	..	8.0	0.50	6.5 $\frac{3}{4}$	—	—	A	ARM	8.25	
85	0339	25	1	40	Toxaemia	..	9.30	0.55	7.7	—	—	A	ARM	11.50	
86	0348	37	1	39	Toxaemia	..	8.30	1.25	7.41 $\frac{1}{2}$	21 $\frac{1}{2}$	13	A	ARM	28.10	
87	0369	29	1	40	Cardiac	..	4.45	1.00	7.3	19 $\frac{1}{2}$	13	A	D & ARM	6.55	
88	0386	27	2	40	Cardiac	..	8.55	0.15	8.5	20	14	A	ARM	9.45	
89	0425	25	1	38	Hypertension	..	5.5	0.50	7.11	21	13	A	ARM	11.10	
90	0203	37	4	37	Cardiac	..	9.35	0.45	5.15 $\frac{3}{4}$	19	13	A	D & ARM	12.40	
91	592	23	1	38	Breech	..	11.45	3.0	10.4	—	—	A	D & ARM	42.50	
						..			8.13	22	14	A	D & ARM	49.0	

Also 320 cases induced at term as a measure of obstetrical safety to prevent over-crowding at any time, and to permit the maximum intake.



# INDUCTION OF LABOUR. FORCEPS DELIVERY.

42 Cases. 4 Stillbirths. 2 Infants died.

No.	Reg. No.	Age	Grav.	Mat.	Indication for Induction	Indication for Forceps	Stages	Weight	Infant Length	Circ.	Result M.	Result C.	Remarks		
1	3	25	1	41	Twins	..	Maternal distress	42.5	00.30	5.1	19	12½	A	Brow presented converted to breech forceps	
2	3								8.9	21	14	A	A		
3	18	27	1	40	Breech	..	Aftercoming head	10.30	1hr.	7.9	20	15¾	A	D	Hydrocephalus and spina bifida
4	22	24	1	40	Minor disproportion	Delay	..	18.40	2.40	7.10	20	13	A	A	Contracted outlet
5	142	42	3	39	Contracted	Delay	..	15hrs.	1.30	6.11	19½	13	A	A	Contracted outlet
6	144	30	1	40		Maternal distress	..	12.20	1.45	8.11	21	14	A	A	
7	196	33	1	40		Delay, large child	..	8.45	2.50	9.3	22½	14½	A	A	
8	230	29	1	40	Minor disproportion	Contracted outlet	..	21.35	0.5	6.1½	—	—	A	A	
9	101	24	1	40		Delay	..	22.50	3hrs.	7.9¾	20	14	A	A	O.P. rotated
10	134	34	1	40	Toxæmia	..	..	68.45	1.45	7.1	20½	13½	A	A	O.P. rotated
11	234	26	1	40	Toxæmia	..	..	19.55	3.10	8.14	23	14½	A	SB	Intra-natal death difficult with shoulders
12	242	30	1	39	Toxæmia	..	Maternal distress	42.40	0.5	6.1	—	—	A	A	O.P. rotated
13	257	32	2	41	Post maturity	Maternal distress	..	22.30	1.10	8.2	22	14	A	A	
14	278	26	1	40		Delay	..	21.15	3.30	8.4	21	13¾	A	A	O.P. rotated
15	288	32	1	40	Breech	..	Aftercoming head	5.15	0.25	5.3½	19	13	A	SB	
16	201	29	1	41	Post maturity	Delay	..	36.0	2.5	6.13½	21½	13½	A	A	
17	246	21	1	40		Delay	..	10.30	3.40	9.5	23	14½	A	A	O.P. rotated
18	127	23	1	40	Breech	..	Aftercoming head	21.20	0.20	8.1½	20	14½	A	A	

# INDUCTION OF LABOUR. FORCEPS DELIVERY (continued).

No.	Reg. No.	Age	Grav.	Mat.	Indication for Induction	Indication for Forceps	Stages 1st	2nd	Weight	Infant Length	Circ.	Result M.	C.	Remarks
19	408	19	1	35	Breech	..	Aftercoming head	8.0	0.35	3lbs	—	A	SB	Hydrocephalus and spina bifida
20	413	41	1	41	Post maturity	..	Maternal distress	29.00	0.50	7.2	22	A	A	O.P. rotated
21	465	34	1	38	Toxaemia	..	Delay	9.30	1.20	7.1	20	A	A	O.P. rotated
22	487	32	1	40	Minor disproportion	..	Maternal distress	32.45	0.45	—	—	A	A	Infant much stressed
23	499	36	3	39	Breech	..	Aftercoming head	5.10	0.45	6.14½	—	A	A	
24	544	33	1	40	Term	..	Delay	24.0	3.45	n.w.	—	A	A	Much stressed
25	578	24	1	39	Breech	..	Aftercoming head	10.40	0.45	6.10	19½	A	A	Version failed. Too little liquor
26	706	37	1	40	Toxaemia	..	Delay	35.45	5.40	7.15½	21	A	A	O.P. rotated
27	016	27	1	40	..	..	Delay	8.40	3.45	8.14½	21	A	A	
28	0230	35	4	40	Contracted	..	Delay	23.0	2.40	9.9½	22	A	A	Walchers for delivery
29	03	39	1	40	..	..	Delay	21.30	1.40	6.14½	—	A	A	O.P. rotated
30	0253	26	1	40	Term	..	Delay	5.40	4.25	6.12½	20	A	A	
31	0254	23	1	40	Term	..	Foetal	9.15	2.25	7.6½	20¼	A	A	
32	0271	21	1	41	Post maturity	..	Maternal distress	84.20	0.10	7.11	—	A	D	O.P. rotated. Cranial stress
33	0279	30	1	40	Term	..	Maternal distress	17.15	3.50	6.4½	—	A	A	
34	0286	29	1	40	Toxaemia	..	Prolapse of cord	7.5	0.15	7.4	20	A	A	
35	0325	32	1	40	Term	..	Foetal distress	16.0	1.55	7.0½	20	A	A	
36	0373	25	1	40	Term	..	Delay	17.20	2.6	7.10	21	A	A	O.P. rotated
37	391	23	1	40	Term	..	Maternal distress	25.25	0.30	6.13¾	20	A	A	O.P. rotated
38	0394	29	1	40	Term	..	Contracted outlet	7hrs.	4.20	7.4	—	A	A	
39	0379	24	1	38	Breech	..	Aftercoming head	11.30	1.0	6.14½	20	A	A	
40	0427	30	1	40	Term	..	Inertia	16.30	6.5	7.14¼	20½	A	A	O.P. rotated
41	0428	27	1	40	Term	..	Prolapse of cord	17.15	1.50	7.1	—	A	SB	O.P. rotated
42	0482	28	1	40	Term	..	Maternal distress	7.25	1.52	7.9	20	A	A	



# FORCEPS DELIVERY. NOT INDUCED

31 Cases. 2 Stillbirths. 3 Infant deaths.

No.	Reg. No.	Age	Grav.	Mat.	Indication	Pelvic Abnormality	Duration of Stages 1st 2nd	Wght.	Child Lgth.	Circ.	M.	Result	C.	Remarks
1	8	24	1	37	Aftercoming head		2.15 0.30	3.11 $\frac{3}{4}$	—	—	A	SB		Cord tightly round neck
2	09	30	1	40	Delay		14.30 3.40	7.1	20	13 $\frac{1}{2}$	A	A		O.P. rotated
3	34	26	1	40	Delay. Poor pains		17.50 4.20	8.3	21 $\frac{1}{2}$	14	A	A		
4	51	40	1	39	Delay		13.30 3.45	7.5	21	13 $\frac{1}{2}$	A	A		O.P. rotated
5	62	29	2	39	Maternal distress	Contracted pelvis	14.30 2.25	7.6 $\frac{1}{2}$	—	—	A	A		
6	79	36	2	38	Brow		9.30 0.30	6.6 $\frac{3}{4}$	18 $\frac{3}{4}$	13	A	A		Posterior extending to face
7	83	31	1	39	Toxaemia		4.30 0.50	8.3 $\frac{1}{2}$	—	—	A	A		
8	121	34	2	40	Maternal distress		55.30 0.30	7.6 $\frac{1}{2}$	20	13 $\frac{1}{2}$	A	A		
9	161	24	1	35	Delay		5.25 2.25	4.2	—	—	A	D		1st twin, atelectasis 2nd spon., lived
10	168	35	1	39	Maternal distress	Flat pelvis	45.20 0.15	7.8	19 $\frac{3}{4}$	13 $\frac{1}{2}$	A	A		Induction at 38 weeks failed
11	191	29	1	40	Maternal distress	Contracted pelvis	54.25 1.15	7.3 $\frac{1}{2}$	20	14	A	A		Induction at 39 weeks failed
12	200	32	1	39	Toxaemia		7.30 3.25	7.8 $\frac{1}{2}$	20	14	A	A		
13	227	27	1	40	Maternal distress		13.35 1.20	7.8	21	13	A	A		
14	248	28	1	40	Foetal distress		12.15 1.25	8.1 $\frac{3}{4}$	21	13	A	A		
15	362	23	1	40	Delay		8.45 1.10	9.8 $\frac{1}{4}$	23 $\frac{1}{2}$	15	A	A		O.P. rotated
16	476	33	1	38	Delay		20.30 3.30	7.9 $\frac{3}{4}$	22	14	A	A		O.P. rotated
17	495	36	1	39	Delay		11hrs. 1.50	7.8 $\frac{1}{4}$	20	14	A	A		O.P. rotated

# FORCEPS DELIVERY. NOT INDUCED (continued).

No.	Reg. No.	Age	Grav.	Mat.	Indication	Pelvic Abnormality	Duration of Stages 1st 2nd	Wght. Lgth.	Child Lgth.	Circ.	M.	Result C.	Remarks
18	547	24	1	40	Delay ..	Contracted pelvis	8.45 0.45	5.14 $\frac{1}{4}$	20	12 $\frac{1}{2}$	A	SB	O.P. rotated. Prolapse of cord
19	604	23	1	40	Delay ..		18.30 4.00	8.6	21 $\frac{1}{2}$	13 $\frac{1}{4}$	A	A	O.P. rotated
20	666	29	1	39	Aftercoming head		17.30 1.35	6.4 $\frac{1}{4}$	20	14	A	A	
21	720	25	1	39	Heart ..		24.00 1.40	6.14	20	14	A	A	
22	030	21	1	40	Delay ..		6.30 2.45	7.14 $\frac{1}{2}$	22	13 $\frac{1}{2}$	A	A	O.P. rotated
23	0104	33	1	40	Maternal distress		7.50 0.25	7lbs.	—	—	A	A	O.P. rotated
24	0135	24	1	39	Delay ..		26.30 3.10	6.7 $\frac{1}{2}$	19 $\frac{1}{2}$	13	A	A	O.P. rotated
25	0223	39	1	40	Delay ..	Narrow pelvis ..	58.30 2.05	7.11 $\frac{1}{4}$	20	13	A	A	O.P. rotated
26	0277	30	2	40	A.P.H. and eclampsia		7.30 1.10	7.9 $\frac{1}{2}$	—	—	A	A	
27	0390	27	1	40	Delay ..		11.00 5.10	7.2 $\frac{3}{4}$	21	—	A	A	Twins
28	0443	34	1	36	Toxaemia ..		4.45 1.35	3.11	—	—	A	AA	
29	0489	29	1	40	Inertia ..		28.20 6.25	3.14 $\frac{3}{4}$	20	13	A	A	
30	0512	21	1	36	Aftercoming head		28.00 0.50	7.2 $\frac{1}{4}$	—	—	A	A	
31	0516	31	1	40	Twins ..		18.20 2.00	5.12	—	—	A	AD	Congenital heart disease



# POST-PARTUM HÆMORRHAGE.

27 Cases. No maternal deaths.

No.	Reg. No.	Age	Grav.	Mat.	Method of Delivery	Duration of Labour	Type of Hæmorrhage	Cause or Predisposing Factor	Treatment	Amount	Result
1	56	37	1	40	Normal	10.10	Before placenta	—	Manual removal Pituitrin and Ergometrine	24 ozs.	A
2	127	23	1	40	Forceps	22.30	Before placenta	Difficult delivery	Manual removal Blood plasma and Ergometrine	30 ozs.	A
3	144	30	1	40	Forceps	14.30	After placenta	Fibroids	Pituitrin, Ergometrine	24 ozs.	A
4	145	24	1	40	Normal	11.10	After placenta	Poor contractions	Pituitrin, Ergometrine Morphia	30 ozs.	A
5	346	25	1	38	Normal	58.20	Before placenta	Poor contractions	Crede's expression Pituitrin, Ergometrine	27 ozs.	A
6	365	19	1	40	Normal	20.30	Before placenta	—	Pituitrin, Ergometrine	30 ozs.	A
7	368	26	2	40	Normal	11.45	Before placenta	—	Manual removal Ergometrine	25 ozs.	A
8	601	27	2	40	Normal	5.40	Before and after placenta	—	Expression, Pituitrin Ergometrine	35 ozs.	A
9	149	36	3	40	Normal	3.50	Before placenta	—	Adrenaline	20 ozs.	A
10	703	35	2	40	Normal	4.25	After placenta	—	Pituitrin, Ergometrine	22 ozs.	A
11	046	24	1	40	Normal	18.30	Before placenta	—	Pituitrin, Ergometrine	20 ozs.	A
12	056	25	2	40	Normal	6.00	After placenta	Previous P.P.H.	Morphia Ergometrine	20 ozs.	A
13	096	32	1	40	Normal	14.10	Before and after placenta	—	Adrenaline, Morphia Ergometrine Rectal saline	22 ozs.	A

# POST-PARTUM HÆMORRHAGE (continued).

No.	Reg. No.	Age	Grav.	Mat.	Method of Delivery	Duration of Labour	Type of Hemorrhage	Cause or Predisposing Factor	Treatment	Amount	Result
14	0135	24	1	39	Forceps	.. 30.35	Before placenta	.. Inertia ..	Manual removal .. Ergometrine and Morphia	.. 20 ozs.	A
15	0154	21	2	39	Normal	.. 6.20	Before placenta	.. Twins ..	Manual removal .. Rectal saline. Ergometrine. Morphia	.. 30 ozs.	A
16	0158	29	1	40	Normal	.. 18.25	Before placenta	.. Low implantation	Pituitrin. Ergometrine	25 ozs.	A
17	0191	22	1	40	Normal	.. 8.55	Before and after placenta	—	Pituitrin. Ergometrine Rectal saline. Adrenaline. Morphia	28 ozs.	A
18	0242	26	1	38	Normal	.. 14.5	Before placenta	.. —	Pituitrin. Ergometrine Morphia	20 ozs.	A
19	0256	25	1	40	Normal	.. 19.35	Before and after placenta	Low implantation	Pituitrin. Ergometrine	23 ozs.	A
20	0408	23	1	40	Normal	.. 19.5	Before and after placenta	—	Pituitrin. Ergometrine Coramine	20 ozs.	A
21	0409	28	1	40	Normal	.. 17.50	Before and after placenta	—	Manual removal .. Ergometrine	20 ozs.	A
22	0416	25	1	40	Normal	.. 8.15	Before placenta	.. —	Manual removal .. Ergometrine. Rectal saline	20 ozs.	A
23	0431	22	1	40	Normal	.. 17.17	Before and after placenta	—	Expression .. Pituitrin. Ergometrine	20 ozs.	A
24	0443	34	1	36	Forceps	.. 7.15	Before and after placenta	Twins ..	Manual removal .. Pituitrin. Ergometrine Morphia	21 ozs.	A
25	0317	22	1	40	Normal	.. 9.20	Before placenta	—	Manual removal ..	20 ozs.	A
26	0502	31	2	40	Normal	.. 1.45	After placenta	—	Pituitrin. Ergometrine	23 ozs.	A
27	0503	25	2	40	Normal	.. 15.35	Before placenta	—	Manual removal .. Pituitrin. Ergometrine Morphia	22 ozs.	A



# MANUAL REMOVAL OF PLACENTA. 28 Cases.

No.	Reg. No.	Age	Grav.	Mat.	Indication	3rd Stage	Method of Delivery	Result to Mother	Amount of Loss	Morbidity	Remarks
1	2	27	1	36	Loss	1 min.	Operative	A	8 ozs.	—	—
2	56	37	1	40	Loss	50 mins.	Normal	A	24 ozs.	—	—
3	127	23	1	40	Loss	1 hr. 5 mins.	Operative	A	30 ozs.	—	—
4	109	31	1	37	Fibroids	40 mins.	Normal	A	8 ozs.	Morbid	—
5	118	23	1	40	Adherent placenta	1.30 mins.	Normal	A	12 ozs.	—	—
6	142	42	3	39	Loss	1.30 mins.	Operative	A	11 ozs.	—	—
7	149	36	3	40	Loss	30 mins.	Normal	A	20 ozs.	—	Previous history of P.P.H. with both confinements
8	195	22	1	38	Loss	50 mins.	Normal	A	16 ozs.	—	—
9	285	27	1	40	Loss	1 hr.	Normal	A	10 ozs.	—	Hour glass contraction of uterus
10	311	28	2	40	Loss	20 mins.	Normal	A	18 ozs.	—	—
11	368	26	2	40	Loss	0.20 mins.	Normal	A	25 ozs.	—	—
12	490	31	1	28	Adherent placenta	15.5 mins.	Normal	A	3 ozs.	—	—
13	531	21	1	35	Poor contractions	0.55 mins.	Normal	A	11 ozs.	—	—
14	603	27	1	38	Loss	1.20 mins.	Normal	A	12 ozs.	—	—
15	0135	24	1	39	Loss	55 mins.	Operative	A	20 ozs.	—	—
16	0154	21	2	39	Loss	50 mins.	Normal	A	30 ozs.	—	Twins
17	0238	28	1	40	Loss	1.5 mins.	Normal	A	18 ozs.	—	Very adherent placenta
18	0282	30	1	40	Loss	1.15 mins.	Normal	A	18 ozs.	—	—
19	0317	22	1	40	Adherent placenta	3 hrs.	Normal	A	20 ozs.	—	—
20	0342	31	1	40	Expression failed	1.45 mins.	Normal	A	14 ozs.	—	—
21	0374	29	2	40	Adherent placenta	2.7 mins.	Normal	A	15 ozs.	—	—
22	0378	31	2	40	Loss	3 hrs.	Normal	A	17 ozs.	—	—
23	0379	29	2	40	Loss	2.5 mins.	Normal	A	19 ozs.	—	—
24	0409	28	1	40	Loss	1.5 mins.	Normal	A	20 ozs.	—	—
25	0416	25	1	40	Loss	1.10 mins.	Normal	A	20 ozs.	—	—
26	0443	34	1	36	Loss	0.55 mins.	Forceps	A	21 ozs.	—	Twin case
27	0503	25	2	40	Loss	0.55 mins.	Normal	A	22 ozs.	—	—
28	0516	31	1	40	Loss	0.50 mins.	Operative	A	14 ozs.	—	Twin case

# MORBIDITY.

## 19 Cases.

No.	Reg. No.	Age	Grav.	Mat.	Method of Delivery	Cause of Temperature if known	Result M.	Result C.	Duration of Temperature	Remarks
1	46	30	1	39	Normal	Influenza. Urinary tract infection	A	A	3 days	
2	128	27	1	40	Normal	Breast infection	A	A	3 days	
3	311	28	2	40	Normal	..	A	A	2 days	Retained chorion after manual removal
4	305	27	1	37	Normal	Genital tract infection	A	A	2 days	Had discharge from ears
5	409	25	1	39	Normal	Urinary tract infection	A	A	3 days	Pyelitis
6	430	30	1	40	Normal		A	A	3 days	Thrombosed vein in leg
7	538	23	2	38	Normal		A	A	4 days	
8	597	22	1	40	Normal		A	A	3 days	
9	614	34	3	35	Normal	Rheumatic trouble	A	A	3 days	
10	665	23	2	40	Normal	Urinary tract infection	A	A	3 days	Pyelitis
11	041	36	3	40	Normal	Genital tract infection	A	A	3 days	
12	0201	24	1	40	Forceps	Urinary tract infection	A	A	4 days	
13	0308	20	1	40	Normal	Urinary tract infection	A	A	3 days	Pyelitis
14	0342	31	1	40	Normal	Genital tract infection	A	A	3 days	Retained chorion after manual removal
15	0361	20	1	40	Normal	Urinary tract infection	A	A	3 days	Pyelitis
16	0363	31	1	40	Normal	Urinary tract infection	A	A	2 days	Pyelitis
17	0371	20	1	40	Normal	Genital tract infection	A	A	2 days	Cervix torn
18	0378	31	2	40	Normal	Genital tract infection	A	A	3 days	Retained chorion after manual removal
19	0468	22	1	40	Normal	Genital tract infection	A	A	13 days	Cervical swab taken. Bacillus coli



## INFANTS.

Total living 1,244.

1,078 entirely breast fed	..	...	..	86.7%
132 complemented	..	..	..	10.6%
34 artificially fed	..	..	..	2.7%

### Indications for artificial feeding.

#### *Maternal 32.*

- 2 Tuberculosis
- 2 Heart disease
- 1 Pleurisy
- 1 Chronic nephritis
- 5 Toxæmia
- 1 Acute appendicitis
- 1 Enlarged thyroid
- 1 Phlebitis
- 2 Anæmia from A.P.H.
- 2 Mental disorder
- 2 Previous amputation of breast
- 3 Deformity of nipples
- 1 Injury to nipples
- 5 Lack of milk secretion

#### *Infant 3.*

- 1 one of twins, much smaller child, other twin breast fed
- 1 sent to Great Ormond Street, nasal obstruction, later fully breast fed
- 1 a twin kept in hospital for pyloric obstruction. The other breast fed at home

*Table of premature infants, according to weight*

lbs. weight	alive	dead	total
1½—2	—	1	1
2 —2½	1	2	3
2½—3	3	—	3
3 —3½	1	2	3
3½—4	7	1	8
4 —4½	5	2	7
4½—5	13	2	15
5 —5½	19	—	19
	49	10	59

# PREMATURE INFANTS.

59 Cases. 10 Infants died.

No.	Reg. No.	Mat.	Cause of Prematurity	Sex	Birth Weight	Method of Feeding	Weight on Discharge	Result	Days in Hospital	Remarks
1	16	28	A.P.H.	F	1.13	—		D	29 days	
2	52	34	Twins	{ M	3lbs.	Breast and expressed	3.6	A		
3				{ M	4.15	breast milk alternate feeds	4.8	A		
4	63	38	A.P.H.	F	5.9	Breast direct	5.11	A	14 days	
5	77	36		F	5.4	Breast direct	5.3 $\frac{3}{4}$	A	14 days	
6	86	31	Twins	{ F	3.6	—	—	D		
7				{ F	3.6 $\frac{1}{2}$	—	—	D		
8	109	37		M	5.0 $\frac{1}{4}$	Breast direct	5.9 $\frac{1}{4}$	A	21 days	
9	114	35	A.P.H.	M	5.3 $\frac{3}{4}$	Breast direct	5.3 $\frac{1}{2}$	A	19 days	
10	129	36		F	5.8	Breast direct	5.8	A	15 days	
11	132	34		M	4.12 $\frac{1}{2}$	Breast and expressed breast milk	4.13 $\frac{1}{2}$	A	14 days	
12	140	36	Toxaemia	F	4.3	Breast direct	4.5	A	15 days	
13	146	37		M	4.10	—	—	D		
14	155	31		M	4lbs.	—	—	D		
15	157	35	Twins	{ M	4.15	Direct from breast	5.3 $\frac{1}{2}$	A	21 days	Emergency case sent in after delivery
16				{ F	3.6 $\frac{1}{2}$	—	4.1 $\frac{1}{4}$	A		
17	161	35	Twins	{ M	4.2	—	—	D		
18				{ F	4.9	Direct from breast	5.5 $\frac{1}{2}$	A	22 days	
19	167	38	Twins	{ M	4.14 $\frac{3}{4}$	Direct from breast	5.15 $\frac{1}{2}$	A	14 days	
20				{ F	5.13	—	5.15 $\frac{1}{2}$	A		
21	201	37		F	5.4 $\frac{1}{2}$	Direct from breast	5.9 $\frac{1}{4}$	A	15 days	
22	203	33		F	4.3 $\frac{1}{2}$	Direct from breast	4.15	A	28 days	
23	228	35	A.P.H.	F	5.13	Direct from breast	5.8 $\frac{1}{2}$	A	14 days	
24	241	37	Twins	{ F	5.0 $\frac{1}{2}$	Direct from breast	5.6 $\frac{1}{4}$	A	14 days	
25				{ M	5.0 $\frac{1}{4}$	—	5.4	A		



# PREMATURE INFANTS (continued).

No.	Reg. No.	Mat.	Cause of Prematurity	Sex	Birth Weight	Method of Feeding	Weight on Discharge	Result	Days in Hospital	Remarks
26	250	37		F	4.10	Expressed breast milk ..	4.9	A	15 days	Monogolian characteristics
27	256	35	A.P.H.	M	5.7	Part breast. Part dried milk. Half cream	5.3½	A	14 days	
28	286	36	Toxæmia	F	5.9½	Direct from breast ..	5.12¼	A	18 days	
29	415	35		M	4.4	Part direct. Part expressed B.M.	4.9	A	18 days	
30	416	34		M	4lbs.	Part direct. Part expressed B.M.	4.5	A	19 days	
31	425	37	A Twin	F	5.9½	Part breast. Part Dried milk, half cream	5.8½	A	18 days	2nd twin weighed 6.9½. Neither fed well
32	428	36	Toxæmia	M	5.4½	Direct from breast ..	5.4¾	A	14 days	
33	433	34		M	3.4½	Part direct. Part expressed B.M.	5.0¾	A	47 days	
34	444	36		M	5.12½	Dried milk ..	5.13¼	A	16 days	Mother had no milk.
35	455	37	Twins	{ F	4.6	Breast together ..	5.7¾	A	23 days	
36				{ F	4.10	1 complement a day ..	5.8½	A		
37	491	36	Syphillis	F	5lbs.	Dried milk	—	D		Congenital syphillis
38	496	30		M	2.8	—	—	D		
39	512	34	Twins	{ F	N.W.	—	—	D		
40			Sudden death of husband	{ M	3.10	Breast and 3 complements of Lactic Acid milk	5.3	A	33 days	
41	518	32	Toxæmia	F	2.13¾	Half cream. Lactic acid milk	5.0½	A	63 days	
42	531	35		F	4.1¾	Breast and 2 complements dried milk	5.0½	A	20 days	
43	549	35	A.P.H.	M	5.6¼	Breast. 6 feeds..	6lbs.	A	26 days	

# PREMATURE INFANTS (continued).

No.	Reg. No.	Mat.	Cause of Prematurity	Sex	Birth Weight	Method of Feeding	Weight on Discharge	Result	Days in Hospital	Remarks
44	614	35	A.P.H.	F	4.14	Boiled breast milk, then Lactic acid milk	6.7½	A	31 days	
45	635	31		F	3.8	Breast and 1 complement	5.9½	A	48 days	
46	637	35	A.P.H.	M	3.8	Direct from breast ..	5.2	A	33 days	
47	643	36	A.P.H.	F	5.5¼	Dried milk half cream	5.6	A	20 days	
48	663	37		F	3.13	—	—	D		
49	337	37	Toxæmia	F	2.7½	Boiled breast milk and later Lactic acid milk	5.2	A	65 days	
50	305	37	Toxæmia	M	5.13½	Dried milk, half cream ..	5.9½	A	17 days	
51	326	38		M	5lbs.	Breast only ..	5.7½	A	14 days	
52	390	37		M	5.14	Breast only ..	6.7¼	A	15 days	
53	678	38	Toxæmia	{ M	5.7	Breast only ..	5.11	A	35 days	
54			and Twins	{ M	5.8	Infant ill, fed Lactic acid milk	6.8	A	35 days	
55	695	37		F	4.12	Breast only ..	5.1¼	A	18 days	Mother re-admitted to Hospital at 8 weeks. Breast feeding established
56	738	32	Twins	{ F	2.12	Expressed breast milk, then direct from breast	6.3	A	65 days	
57				{ M	2.8			D		
58	0443	36	Twins	{ F	3.11½	Dried milk, half cream..	{ 5.8	A	42 days	
59				{ F	3.14¼	Dried milk, half cream..		A	42 days	



# IMMATURE INFANTS.

23 Cases. 1 died.

No.	Reg. No.	Mat.	Cause	Sex	B.W.	Feeding	Weight on dis.	Result	Remarks
1	3	40	One of twins	F	5.1	Art. Ambrosia, half cream	5.10	A	Other twin 8.9
2	10	40		F	4.10 $\frac{1}{2}$	6 feeds. Breast direct ..	4.15	A	
3	24	39		F	4.5 $\frac{1}{2}$	6 feeds, breast and ex- pressed breast milk	4.9	A	
4	35	39		F	5.5	6 feeds. Breast direct ..	5.10 $\frac{1}{2}$	A	
5	65	40		M	5.4 $\frac{1}{2}$	6 feeds. Breast direct ..	5.3 $\frac{1}{2}$	A	
6	210	40		M	5.6 $\frac{1}{2}$	6 feeds. Breast direct ..	5.10 $\frac{1}{2}$	A	
7	291	40		M	5.2 $\frac{1}{2}$	6 feeds. Breast direct ..	5.8	A	
8	217	40		F	5.0 $\frac{1}{4}$	6 feeds. Breast direct ..	5.3	A	
9	355	40		M	5.3	6 feeds. Breast direct and some expressed B.M.	4.15 $\frac{3}{4}$	A	
10	372	40		M	5.5	6 feeds. Breast direct ..	5.8 $\frac{3}{4}$	A	Other twin 5.14 $\frac{1}{4}$ . Both fed together
11	404	40		F	5.6 $\frac{3}{4}$	6 feeds. Breast direct ..	5.8	A	
12	426	40		F	5.5	6 feeds. Breast direct ..	5.12 $\frac{1}{4}$	A	
13	683	39		M	5.5	6 feeds. Breast direct ..	5.12 $\frac{1}{2}$	A	
14	727	40		F	5.4	6 feeds. Breast direct	5.9	A	
15	093	39	One of twins	F	5.3 $\frac{1}{2}$	6 feeds. Breast direct ..	5.8	A	2nd twin 3.3 SB
16	0106	40		F	5.6 $\frac{3}{4}$	6 feeds. Breast direct ..	5.5 $\frac{3}{4}$	A	
17	0111	40	One of twins	F	5.4 $\frac{1}{2}$	6 feeds. Breast direct ..	5.6 $\frac{1}{4}$	A	Kept in 4 weeks
18	0216	40		M	5.6 $\frac{1}{2}$	6 feeds. Breast direct ..	5.9	A	
19	0226	40	Toxic	M	5.2 $\frac{3}{4}$	6 feeds. Breast direct ..	5.8	A	Congenital heart (P.M.) Other twin 6.9 lived.
20	0297	40		F	5.4 $\frac{1}{2}$	6 feeds. Breast direct ..	5.9 $\frac{1}{4}$	A	
21	0138	40		M	4.12	6 feeds. Breast direct ..	5.11 $\frac{1}{4}$	A	
22	0306	40		F	5.5	6 feeds. Breast direct ..	5.3 $\frac{1}{4}$	A	
23	0516	40		F	4.2 $\frac{1}{2}$	—	—	D	

# STILLBIRTHS.

26 Cases.

No.	Reg. No.	Weight	Mat.	Sex	Method of Delivery	Maternal Complications	Foetal Complications	P M Findings	Probable Cause of Death
1	2	3lbs.	36	F	Breech extracted	—	Anencephalic	—	
2	8	3.11 $\frac{3}{4}$	37	F	Breech Forceps on head	—	Cord tightly round neck	—	
3	30	—	28	F	Normal	Acute Toxæmia	—	—	
4	50	6lbs.	37	F	Normal	Acute Toxæmia	—	—	
5	85	3.1	30	M	Normal	A.P.H. ..	—	—	
6	166	2.10	27	F	Normal	A.P.H. ..	—	—	
7	205	4.10	38	F	Normal	Toxæmia	—	—	
8	234	8.14	40	M	Forceps	Toxæmia	—	—	Intra-natal death. Difficult delivery
9	288	5.3 $\frac{1}{2}$	40	M	Forceps	—	—	—	Difficult delivery
10	294	8lbs.	40	F	Breech	A.P.H. ..	—	—	
11	313	3.5 $\frac{1}{2}$	29	M	Normal	Hydramnios	Prematurity	..	
12	371	7.4	40	F	Breech extracted	Premature separation of placenta	—	—	
13	399	4.5 $\frac{1}{2}$	36	F	Normal	Toxæmia	—	—	
14	408	3lbs.	35	M	Breech	Hydramnios	Hydrocephalus Spina-bifida	—	
15	490	—	28	F	Normal	Prematurity	Anencephalic	..	
16	547	5.14 $\frac{1}{2}$	40	M	Forceps	Contracted pelvis	Prolapse of funis	—	
17	561	3.4	34	F	Normal	Hydramnios	Anencephalic Spina-bifida	—	
18	572	4.7	37	M	Normal	Toxæmia	—	—	
19	655	7.2	41	M	Decapitation	Transverse	—	—	



# STILLBIRTHS (continued).

No.	Reg. No.	Weight	Mat.	Sex	Method of Delivery	Maternal Complications	Foetal Complications	P M Findings	Probable Cause of Death
20	667	6.10	40	F	Normal	Toxæmia and A.P.H.	—	—	
21	726	3.2	34	F	Normal	Insufficiency of placenta	—	—	
22	0111	3.3½	40	M	Normal	One of twins	—	—	Precipitate labour
23	0234	6.8	40	F	Normal	—	—	—	
24	0235	5.2½	39	F	Normal	Toxæmia	—	—	
25	0428	7.1	40	F	Forceps	—	Prolapse of funis	—	
26	0326	6.9	41	F	Normal	—	Postmaturity	..	
SUMMARY :—									
					Anencephaly ...	...	...	3	
					Prematurity ...	...	...	2	
					Maternal Toxæmia	...	...	5	
					Ante-partum Hæmorrhage	...	...	4	
					Hydrocephalus and Spina-bifida	...	...	1	
					Prolapse of Cord	...	...	2	
					Immaturity ...	...	...	2	
								19	
					Obstetrical difficulty	...	...	7	
							TOTAL	26	

Stillbirth rate per 1,000 total births = 20.4

# INFANTS' DEATHS.

17 Cases.

No.	Reg. No.	Weight	Mat. Sex	Method of Delivery	Maternal Complications	Foetal Complications	Age in Days	Probable Cause of Death
1	16	1.13	28 F	Normal	A.P.H. ..	—	1	Prematurity
2	18	7.9	40 M	Breech	—	Hydrocephalus	30 mins.	Malformations
3	86	3.6	31 F	Forceps	—	Spina-bifida	5	Prematurity
4	146	4.10	37 M	Normal	—	—	6	Atelectasis
5	155	4lbs.	31 M	Normal	—	—	1	Atelectasis and Prematurity P.M.
6	161	4.2	35 M	Operative	Liquor ..	—	1	1st of twins. Atelectasis and Prematurity.
7	342	6.13½	40 M	Normal	—	—	5	Atelectasis Prematurity.
8	347	7.7½	40 F	Normal	Rh. negative	Jaundice	4	Erythroblastosis. P.M.
9	491	5lbs.	36 F	Normal	W.R. ..	Syphilitic Pemphigus	1½ hr.	Syphilitic Pemphigus. P.M.
10	496	2.8	30 M	Normal	—	—	2	Prematurity
11	512	—	34 F	Normal	—	—	1	1st of twins. Prematurity
12	602	2lbs.	29 M	Normal	—	—	3	Prematurity
13	663	3.13	37 F	Normal	Insufficiency of placenta	—	2	Prematurity
14	0248	5.11¾	40 M	Normal	Congenital heart	—	10	Congenital heart disease. P.M.
15	0271	7.11	41 M	Forceps	—	Cranial stress	3	Intracranial injury.
16	0318	6.14	40 F	Normal	—	—	2	Congenital malformation of heart. P.M.
17	0516	4.2½	40 F	Normal	—	Congenital heart	1	Congenital heart P.M.



## EXTERN DEPARTMENT

### ANTE-NATAL CLINIC

Total number of expectant mothers who attended during the year	..	..	..	..	..	2,974
Total number of attendances	..	..	..	..	..	14,661

### INFANT WELFARE CLINIC

Total number of attendances	..	..	..	..	..	2,179
Number of sessions	..	..	..	..	..	52
Number of new infants attending	..	..	..	..	..	647
Total number of infants attending	..	..	..	..	..	713
Number of infants still on the books at the end of the year	..	..	..	..	..	611

### DENTAL CLINIC

Number of sessions	..	..	..	..	..	22
Number of new patients	..	..	..	..	..	137
Number of attendances	..	..	..	..	..	282
Complete dentures supplied	..	..	..	..	..	24

### POST-NATAL CLINIC

Number of sessions	..	..	..	..	..	25
Number of patients attending	..	..	..	..	..	264
Number of attendances	..	..	..	..	..	357







